True Textiles, Inc.



Te*knit*



Temporary Job Opening Guilford

February 4, 2014

JOB REQUISITION # G1402

Job Title: Yarn Processing Utility Operator (FT TP)

Utility Operator (FT TP) Rate of Pay: \$10.30

Department: Yarn Processing

Shift: 3rd

Essential Duties in this existing vacant position include, but are not limited to:

- operate SSM winders and air texturing machines
- perform preventative maintenance
- perform custodial cleaning as needed including cone stripping and or chipping
- load feeder stock (POY) or yarn onto creels as needed, if needed
- complete operational tickets
- perform miscellaneous duties as necessary
- follow safe work practices
- participate in LEAN, safety, and other sustainability initiatives
- maintain environmental standards and support ISO 14001 initiatives

Knowledge, Skills and Abilities:

- must have a high school diploma or equivalent
- must have strong attention to detail and must be able to work independently
- must adhere to all company safety policies and procedures
- must be able to prioritize duties and maintain schedule requirements
- must be cooperative and willing to learn new responsibilities
- cross train as necessary in yarn processing and fancy yarn
- willingness to work overtime as needed
- must be dependable, punctual, and adhere to attendance policy

Preferred Skills and Experience:

• prior experience with yarn processing

Physical Demands:

- must be able to work in varying temperatures within manufacturing areas
- must be able to lift and carry bulky and heavy objects up to 50 pounds
- frequent walking, standing, pushing, pulling, bending, twisting, reaching, stooping, and crouching
- must have manual dexterity and visual acuity
- must be able to read, write and have basic math skills
- the ability to wear a filtering face piece (dust mask) as needed

Interested Associates and applicants must submit a job interest form or résumé to human resources no later than 4:00 P.M. on Monday, February 10, 2014. Positions will be filled as soon as possible.